

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L8</u>	polypeptide .clm. and L7	6	<u>L8</u>
<u>L7</u>	maleimido\$ and succinimidyl\$ and L3	12	<u>L7</u>
<u>L6</u>	maleimido\$ and L3	18	<u>L6</u>
<u>L5</u>	maleimido\$.clm. and L3	0	<u>L5</u>
<u>L4</u>	succinimidyl\$.clm. and L3	0	<u>L4</u>
<u>L3</u>	anti-angiogenic .clm.	190	<u>L3</u>
<u>L2</u>	anti-angiogenic	1827	<u>L2</u>
<u>L1</u>	antiangiogenic .clm.	79	<u>L1</u>

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 09:10:37 ON 16 JUN 2003)

FILE 'BIOSIS, SCISEARCH, MEDLINE' ENTERED AT 09:10:46 ON 16 JUN 2003

L1 258 S KRINGLE 5
L2 0 S L1 AND NON? PEPTIDE ANALOG?
L3 25 S L1 AND ANALOG?
L4 12 DUP REMO L3 (13 DUPLICATES REMOVED)
L5 0 S L4 AND DIFFERENCE
L6 1 S KRINGLE AND SUCCINI?
L7 2 S KRINGLE AND MALEIMIDO?
L8 5332 S ANGIOGE? INHIBI?
L9 5008 S ANGIOGENESIS INHIBIT?
L10 1 S L9 AND MALEIMIDO?
L11 0 S L9 AND SUCCINIMIDYL?
L12 0 S L9 AND SUCCINIM?

FILE 'USPATFULL' ENTERED AT 09:26:05 ON 16 JUN 2003

L13 0 S KRINGLE .CLM.
L14 664 S KRINGLE
L15 116 S L14 AND MALEIMIDO
L16 101 S L15 AND SUCCINIMIDYL
L17 1 S L16 AND REACT? GROUP
L18 406 S ANTIANGIOGENIC AND ANALOG?
L19 41 S L18 AND KRINGLE?
L20 41 DUP REMO L19 (0 DUPLICATES REMOVED)

FILE 'BIOSIS, SCISEARCH, MEDLINE' ENTERED AT 09:51:02 ON 16 JUN 2003

L21 366 S ANTIANGIOGENIC AND ANALOG?
L22 71 S L21 AND DIFFER?
L23 43 DUP REMO L22 (28 DUPLICATES REMOVED)
L24 0 S L23 AND KRINGLE
L25 0 S L23 AND POLYPEPTIDE
L26 0 S L25 AND PROTEIN?
L27 12 S L23 AND PROTEIN?
L28 7848 S THALIDOMIDE?
L29 0 S L28 AND SUCCINIMIDYL?
L30 0 S L28 AND MALEIMIDO
L31 4465 S SUCCINIMIDYL OR MALEIMIDO
L32 17 S L31 AND ANGIOGEN?
L33 11 DUP REMO L32 (6 DUPLICATES REMOVED)